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Analysis of \mathbb{C} -plane fractal images from $z \leftarrow z^\alpha + c$ for $(\alpha < 0)$. (English) Zbl 1211.37059
Fractals 8, No. 3, 307-314 (2000).

MSC:

37F10 Dynamics of complex polynomials, rational maps, entire and meromorphic functions; Fatou and Julia sets

Cited in **18** Documents

Full Text: [DOI](#)

References:

- [1] Peitgen H. O., Berlin pp 137– (1988)
- [2] DOI: 10.1145/42372.42376 · doi:10.1145/42372.42376
- [3] DOI: 10.1088/0305-4470/20/11/051 · doi:10.1088/0305-4470/20/11/051
- [4] DOI: 10.1016/0097-8493(91)90015-A · doi:10.1016/0097-8493(91)90015-A
- [5] DOI: 10.1016/0097-8493(91)90059-Q · doi:10.1016/0097-8493(91)90059-Q
- [6] (Advanced Education Publishing House, Beijing pp 40– (1989)

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